EXHIBIT 15
[UNREDACTED VERSION OF DOCUMENT SOUGHT TO BE SEALED]

Failure Rate Assumptions for GoFlex Turbo

Andrei Khurshudov March 1, 2011

Using materials from the CTS Reporting & Analysis Team (Harrie Netel)

Background

- Goal: Estimate a 2-year <u>return rate</u> and <u>failure rate</u> of the future Content-Protected GoFlex Turbo SBS product
 - Inside: 7200 rpm Holiday 500 GB, SBS
 - Major customer: BestBuy
- Will analyze both the Holiday HDD itself and the Portable USB /Desktop USB offerings
 - Conversion from the Return Rate to Failure Rate:
 - FR = K * RR (where K is a % of NTFs from the failure pareto)

Retail - Portable USB Drives - Dashboard

Portable USB

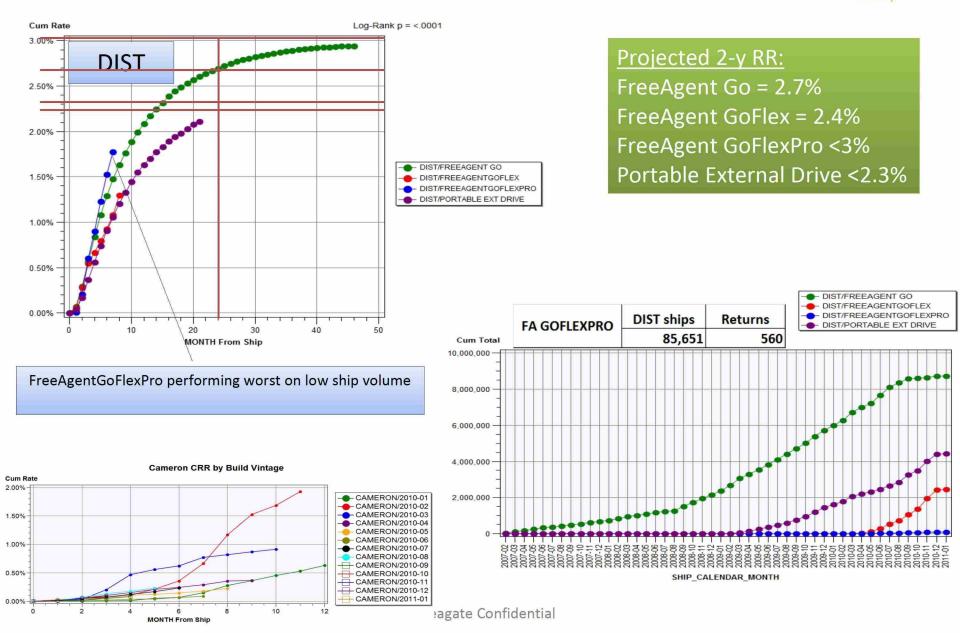
Product	Cust		Comparison to Previous Products	3	yr Return Rate vs Phase 0 Spec	R	eturn Rate Trends		SPC Triggers	Social Media
FA GoFlexPro	DIST	•	Worst in Group, low ship volume #4		Not enough data points	•	May-2010 vintage spike (high returns from Best Buy)		Not enough data points	
FA GoFlex	DIST	•	Equal to Portable EXT #1,2		Not enough data points	•	May-2010 vintage spike (high returns from Best Buy)	•	Best Buy, 1TB, 750GB	
FA Go	DIST	•	Worse than FA GoFlex and Portable EXT #3	•	0.17% over spec	•	Early vintage spike, declining then slight EOL increase	•	Recent vintage, 880GB and 1TB, Best Buy	
Portable EXT	DIST	•	Equal to FA GoFlex #1,2	•	1.01% over spec	•	Increasing trend Jun/Jul-2010	•	750GB and 1TB, Target and Synnex	

© Seagate Confidential

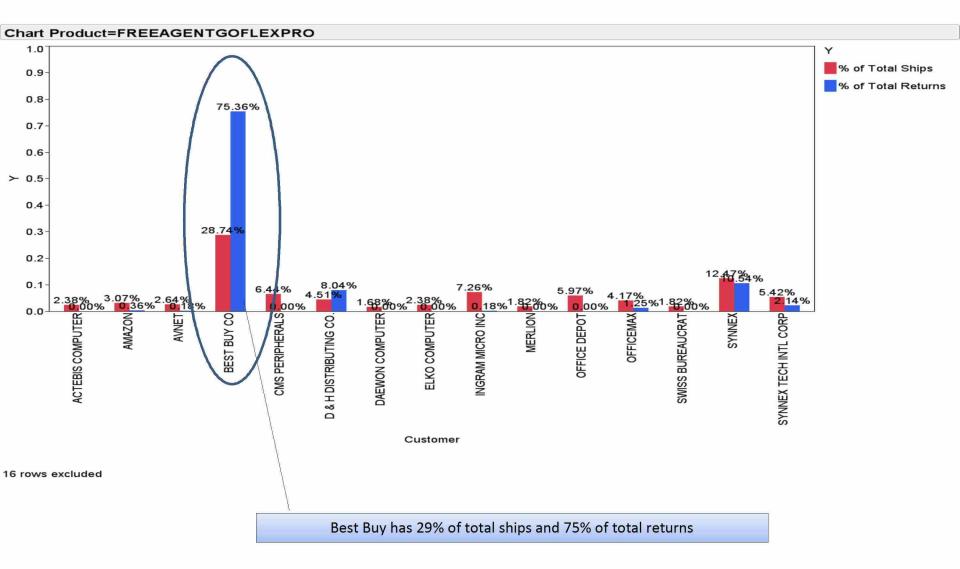
FREEAGENTGOFHSEXRRO 151 Peroducts Comparison







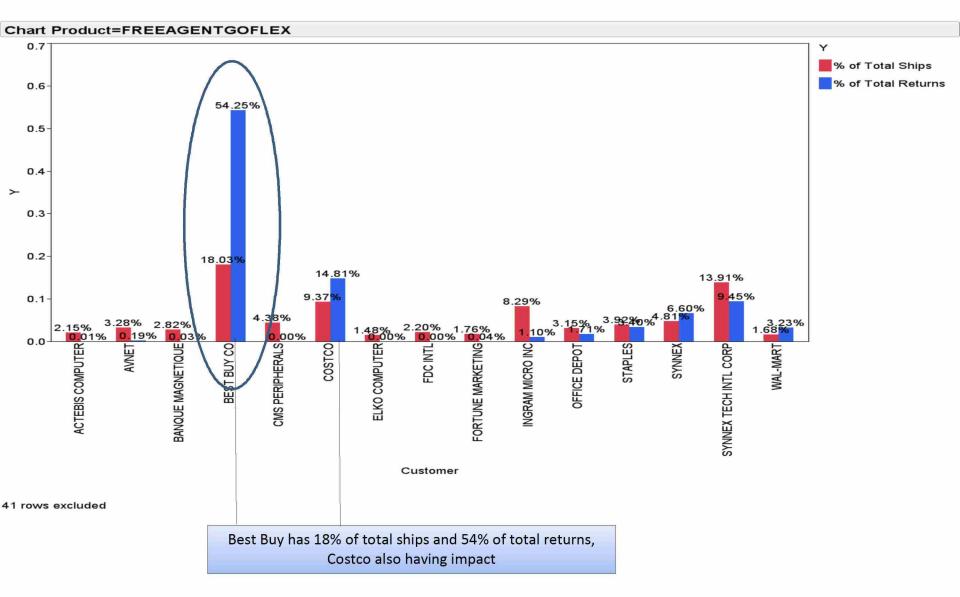
FREEAGENTGOFLEXPRO – Top 15 Ship Vol by Custon



© Seagate Confidential

CaseFREEAGENTGOFLEX¹⁵¹ Top^{il}15¹5¹5¹6¹6 Vol¹6¹9¹15¹5¹6¹6 Vol¹6¹9¹15¹6¹6¹7 Customer

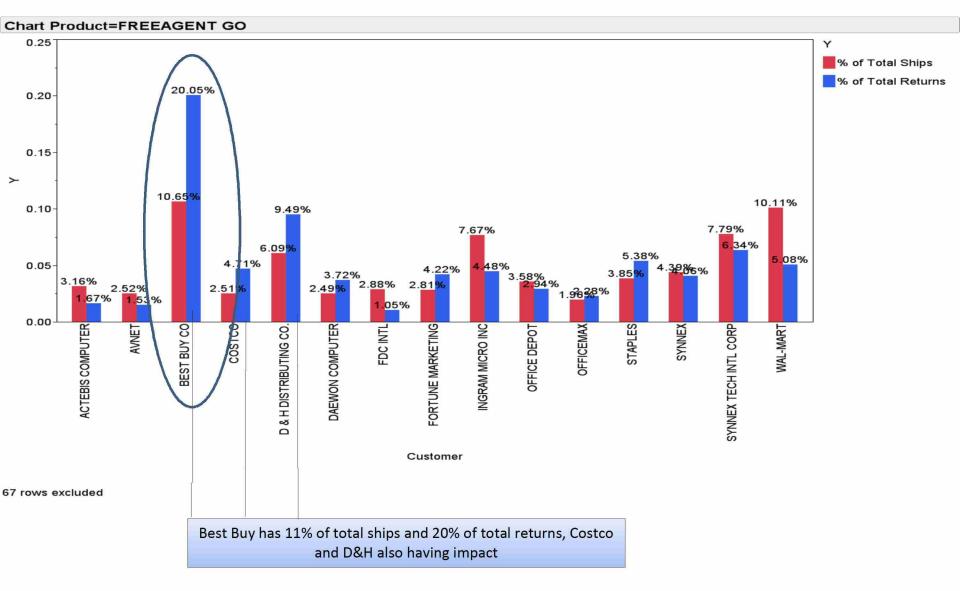




© Seagate Confidential

Case 3 FREEAGENT GO TO 15 Ship Vol By 8 of 13 Customer





© Seagate Confidential

Case 3:16-cv-00523-JCS SBSciFibA 15059 (Factor)/05/18 Page 9 of 13



Sample Data
Approximately 3 days of FRIT
data used for "Proof of
Concept"

PRODUCT_MARKETING_NAI	FREEAGENT GO			
Count of PARENT_DRIVE_SE	SBS High Level Pareto			
CUR_CORP_DESC_1	NTF	DNR	Failure - Test	Grand Total
WAL-MART	185	62	20	267
SYNNEX TECH INTL CORP	30	37	120	187
BEST BUY CO	110	29	7	146
FORTUNE MARKETING	21	72	34	127
D & H DISTRIBUTING CO.	81	16	2	99
INGRAM MICRO INC	24	31	39	94
SUPERTRON	9	44	22	75
SYNNEX	44	24	2	70
REDINGTON PRIVATE	7	38	16	61
COSTCO	25	26	5	56
Grand Total	536	379	267	1182

Summary for Portable USB

- Average 2-year return rate 2.6%
 - Max 2-year return rate <3%</p>
- BestBuy seem to have 2x to 3x higher return rate than average
 - Therefore, expect the worst 2-y return rate from BB to be 3x 2.6% = 7.8%
- However, the real failure rate for BB returns is about 25%
 - Therefore, expect the worst 2-y failure rate from BB to be 0.25x7.8% = 1.95%

Statistical Summary

Product	Category	2-year return rate, %	2-year failure rate, %
FA GoFlexPro	Portable USB drives	2.7	1.35
FA GoFlex	Portable USB drives	2.4	1.2
FA GoFlex Pro	Portable USB drives	3	1.5
Portable External Drive	Portable USB drives	2.3	1.15
FA Desktop	Desktop USB drives	4.3	2.15
FA GoFlex Desk	Desktop USB drives	3.6	1.8
Desktop external HDD	Desktop USB drives	3.1	1.55

Converting RR to FR using another assumption of 50% NTF rate

cep-potylodel for Best Buy

Used the highest 2-y FR% in SBS products documented

Units	500,000	
Premium/Unit	\$15.00	
Premium	\$7,500,000	
Retailer Margin	35%	
"Natural profit" per HDD, \$	\$ -	
"Natural profit" from all sales	\$ - \$ -	
Seagate Incremental Revenue	\$4,875,000	
Scenario 2		
5.0%CPP Claim Rate	25,000	
→ 2.15% FR, %	10,750	
57% Internet Recovery	14,250	
10%In-lab write-off rate	1,075	
43% Lab Recovery	9,675	
10%IT recovery rejects	1,425	
90%Total IT successful cases	12,825	
44%Lab Recovery + IT rejects	11,100	
70%Total Lab successful cases	7,770	
82%Total successful cases	20,595	
0.88%Units sold but not recovered	4,405	
	- 16	
Cost to Retail		
Internet Recovery	\$40.0	
Lab Recovery	\$473	
Average cost	\$203	
Retail Cost for Recoveries		
Internet Recovery	\$513,000	
Lab Recovery	\$3,671,325	
SRS revenue	\$4,184,325	
SRS Cost for Recoveries		
Internet Recovery	\$30	
Lab Recovery	\$350	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Cost of SRS Recoveries		
Internet Recovery	\$427,500	
Lab Recovery	\$2,719,500	
Total SRS cost	\$3,147,000	
	-	
Retail Profit	\$690,675	14.17%
SRS Profit	\$1,037,325	24.79%
50%/50% Profit split	\$864,000	19.48%
Seagate Profit	\$1,728,000 19%	

Good profitability for STX

- Estimated/measured 2-year return rates for SBS products ranges from 2.3% to 3%
 - Estimated 2-year return rate from BB could be as high as 7.8% (3x average of 2.6%)
 - Close to 75% of this returns are NTFs
 - The above numbers for BB are highly skewed by the BB return policy + buyer's remorse AND provide poor guidance for the DR return rate
- Estimated/measured 2-year failure rates for SBS products ranges from 1.2% to 2.15%
 - Estimated 2-year failure rate for BB is close to 2% (1.95%)

FED SEAG0002331